Kansas Department of Agriculture
Division of Food Safety and Lodging
1320 Research Park Drive, Manhattan, KS 66502
(office) 785-564-6767 (fax) 785-564-6779

### KANSAS FOOD ESTABLISHMENT INSPECTION REPORT

Business:         7-ELEVEN #30176C         Sto           Pho         13901 S MUR LEN RD         Insl           OLATHE, KS 66062         Rea							on: 42001799 : 9138291273 or: KDA42 : 02 Follow-up : Administrative Review						
Time In / Time													
Date	In	Out	Insp	Travel	Total	Mileage	Not	es;					
07/08/15 Total:	10:50 AM	11:50 AM	1:00 1:00	0:10 0:10	1:10 1:10	0							
FOOD ESTABLIS	SHMENT PROF		otification To					Li	c. Ins	p.	No		
·							-			. –			
	iolations 4	Priority fol					A		F	_			
	nager on Staff nager Present		Ad	ddress Verified	р		Actua	ai Sq.	⊢t. <u>(</u>	)			
INSPECTION IN													
Risk factors are injury. Public hea Good Retail Practoods. Violations cited in food code.	Ith intervention tices are preve	s are control r ntative measu	measures to pures to contro	orevent food-b I the addition	oorne illness of pathogens	or injury. s, chemicals a	and ph	nysica	al obje	ects i	nto		
P=Priority Violation RTE=Ready to E degrees Fahrenh	at, HSP=Highly												
IF YOU HAVE AN	NY QUESTION	S PLEASE VI	SIT www.agr	iculture.ks.go	v, EMAIL fsl	@kda.ks.gov,	OR C	ALL	(785)	564	-6767	<b>7</b> .	
COMPLIANCE K inspection; R=rep		liance; N=not	in complianc	e; O=not obse	erved; A=not	applicable; C	=corr	ected	l on-s	ite du	uring		
FOODBORNE II	LNESS RISK I	FACTORS AN	ID PUBLIC H	IEALTH INTE	RVENTIONS	3							
Demonstratio	n of Knowledge	e					Υ	N	0	Α	С	R	
1. Certifica	ation by accred	ited program,	compliance v	with Code, or	correct respo	onses.							
Employee He	alth						Υ	Ν	0	Α	С	R	
2. Managei	ment awareness	s; policy prese	nt.										
3. Proper u	se of reporting,	restriction and	d exclusion.				••						

**Good Hygienic Practices** 

Good Hygienic Practices							Α	С	R
4. Proper eating, tasting, drinking, or tobacco use									
5. No discharge									
Preventing Contan	nination by Hand			Υ	Ν	0	Α	С	R
6. Hands clean	and properly wa	ed.		••	••	••	••	••	
7. No bare hand	contact with RT	foods or approved alternate	e method properly followed.	••	••	••	••	••	
8. Adequate har	ndwashing facilit	supplied and accessible.			þ	••	••	••	
Fail Notes  5-205.11(B) Pf - A HANDWASHING SINK may not be used for purposes of than handwashing.  [Front hand sink with leaking gallon of milk stored in basin. Emproceeded to dump gallon of milk down hand sink drain. COSEducate, cleaned sink.  Hand sink near 3 vat sink with soda nozzles and plastic dirty container stored in basin of sink.									
6-301.12 Pf - Each HANDWASHING SINK or group of adjacent HANDWASHING SINKS shall be provided with: Individual, disposable towels; a continuous towel system that supplies the with a clean towel; a heated-air hand drying device; or a hand device that employs an air-knife system that delivers high velo pressurized air at ambient temperatures.  [Upon arrival, front hand sink not provided with hand drying provisions. COS-Employee provided paper towels.]									
Approved Source							Α	С	R
9. Food obtained from approved source.									
10. Food received at proper temperature.							••	••	
11. Food in good condition, safe and unadulterated.							••	••	••
12. Required re	cords available:	ellstock tags, parasite destr	ruction.						
Protection from Contamination						0	Α	С	R
13. Food separated and protected.						••	••	þ	••
Fail Notes 3-302.11(A)(1)(b) P - FOOD shall be protected from cross contamination by separating raw animal FOODS during storage, preparation, holding, and display from Cooked READY-TO-EAT FOOD. [In display case, raw bacon stored over ready to eat cheese. COS-Educate, moved raw bacon to bottom shelf.]									
14. Food-contact surfaces: cleaned and sanitized.									
15. Proper disposition of returned, previously served, reconditioned and unsafe food.									
Potentially Hazardous Food Time/Temperature							Α	С	R
16. Proper cooking time and temperatures.							••	••	
17. Proper reheating procedures for hot holding.							••	••	
18. Proper cooling time and temperatures.							••	••	
19. Proper hot h	nolding temperat	es.		••	••	••	••	••	
20. Proper cold holding temperatures.									

This item has Notes. See Footnote 1 at end of questionnaire.

·	dous Food Time/		Y	N	0	Α	С	
Fail Notes	3-501.16(A)(2)	P - PHF/TCS Cold Holding - POTENTIALLY HAZARDOUS (TIME/TEMPERATURE CONTROL FOR SAFETY FOOD) so the maintained at 5°C (41°F) or less.  [Condiment reach in cooler, hot dogs at 47F, taquito at 47F, Ambient air of cooler at 50.7F. Person in charge stated item removed from cooler to place portions on hot roller to be contained and placed back in walk in cooler at 10am. COS-Moved item walk in cooler to rapid cool.]	shall , ns werd oked					
21. Proper date	marking and dis	sposition.	••	þ			þ	
Fail Notes	3-501.18(A)(3)	P - RTE PHF/TCS, Disposition (discard if dated for more the days) Refrigerated, READY-TO-EAT, POTENTIALLY HAZARDOUS FOOD (TIME/TEMPERATURE CONTROL F SAFETY FOOD) prepared or opened and held in a FOOD ESTABLISHMENT for more than 24 hours shall be discarde is marked to indicate a date or day by which the FOOD shate consumed on the PREMISES, sold, or discarded when held temperature of 5°C (41°F) or less that is more than 7 days the date of preparation or opening, with the day of preparatic counted as Day 1.  [In condiment reach in cooler, open package of hot dogs with marking of 7/5-7/12 and egg rolls dated 7/7-4/14. COS-Educorrected date marking.]	FOR  ed if it  Il be I at a  from  ion	÷				
22. Time as a r	oublic health cont	rol: procedures and record.						
Consumer Adviso			Υ	N	0	Α	С	
23. Consumer advisory provided for raw or undercooked foods.								
Highly Susceptible	e Populations		Υ	N	0	Α	С	
24. Pasteurized foods used; prohibited foods not offered.								
Chemical			Υ	Ν	0	Α	С	
25. Food additi	ves: approved ar	nd properly used.						
26. Toxic substances properly identified, stored and used.								
Conformance with Approved Procedures						Α	С	
27. Compliance	with variance, s	pecialized process and HACCP plan.						
OD RETAIL PRA	CTICES							
Safe Food and Wa	ater		Υ	Ν	0	Α	С	
28. Pasteurized	d eggs used whe	re required.	••				••	
29. Water and ice from approved source.							••	
30. Variance obtained for specialized processing methods.							••	
Food Temperature Control						Α	С	
31. Proper cool	ing methods use	d; adequate equipment for temperature control.		þ			••	
Fail Notes	FO and 3. [Co	- Temperature Capacity - EQUIPMENT for cooling and heating 10D, and holding cold and hot FOOD, shall be sufficient in num d capacity to provide FOOD temperatures as specified under Condiment reach in cooler not able to adequately hold potentially produce foods. Ambient air at 50 751	nber Chapte	r				
	ha-	hazardous foods. Ambient air at 50.7F]  32. Plant food properly cooked for hot holding.						
32. Plant food r		•				• •	••	
•		or hot holding.						

Food Identification	Υ	N	0	Α	С	R			
35. Food prope									
Prevention of Foo	Υ	Ν	0	Α	С	R			
36. Insects, roc									
37. Contaminat	tion prevented o	during food preparation, storage and display.					••		
38. Personal cl	eanliness.						••		
39. Wiping clot	hs: properly use	ed and stored.							
40. Washing fro	uits and vegetat	oles.							
Proper Use of Ute	ensils		Υ	Ν	0	Α	С	R	
41. In-use uten	sils: properly sto	ored.							
42. Utensils, ed	quipment and lin	nens: properly stored, dried and handled.							
43. Single-use	and single-serv	ice articles: properly used.							
44. Gloves use	d properly.								
Utensils, Equipme	ent and Vending		Υ	Ν	0	Α	С	R	
45a. Food and P and Pf items		••							
45b. Food and Core items	45b. Food and non-food contact surfaces cleanable, properly designed, constructed and used-Core items								
46. Warewashing facilities: installed, maintained, and used; test strips.									
47. Non-food contact surfaces clean.							••		
Physical Facilities						Α	С	R	
48. Hot and cold water available; adequate pressure.									
49. Plumbing installed; proper backflow devices.					••				
Fail Notes  5-202.14  P - A backflow or backsiphonage prevention device installed on a water supply system shall meet American Society of Sanitary Engineering (A.S.S.E.) standards for construction, installation, maintenance, inspection, and testing for that specific application and type of device. [At mop sink, dual shut off valve located downstream from backflow prevention device. COS-Removed dual shut off valve.]  5-205.15(B)  Plumbing system (Maintained) A PLUMBING SYSTEM shall be maintained in good repair. [Back flow prevention device at mop sink leaking when turned to the on position]									
50. Sewage an			••		••	••			
51. Toilet facilities: properly constructed, supplied and cleaned.									
52. Garbage and refuse properly disposed; facilities maintained.								••	
53. Physical facilities installed, maintained and clean.								••	
54. Adequate ventilation and lighting; designated areas used.							••		
Administrative/Other						Α	С	R	
55. Other viola	ations						••		
DUCATIONAL MAT	TERIALS								

#### EDUCATIONAL MATERIALS

The following educational materials were provided Date Material Distributed Education Title #08 Date Marking

#### Footnote 1

Notes:

Cold holding-Display-Bacon/34F, Walk in cooler-Milk/41F

#### NOTICE OF NON COMPLIANCE WITH KANSAS LAW

Insp Date: 7/8/2015 Business ID: 113582FE Inspection: 42001799

Business: 7-ELEVEN #30176C Store ID:

Dhana. 012

Phone: 9138291273
13901 S MUR LEN RD Inspector: KDA42
OLATHE, KS 66062 Reason: 02 Follow-up

Time In / Time Out

Date	In	Out	Insp	Travel	Total	Mileage	Notes;
07/08/15	10:50 AM	11:50 AM	1:00	0:10	1:10	0	
Total:			1:00	0:10	1:10	0	

#### NOTICE OF NON COMPLIANCE WITH KANSAS LAW

The Kansas Food, Drug and Cosmetic Act, effective July 1, 2012 includes K.S.A. 65-619 et seq. and regulations promulgated pursuant thereto and grants the Kansas Department of Agriculture the authority to regulate food establishments and food processing plants.

The Kansas Food, Drug and Cosmetic Act requires that all violations shall be corrected no later than 10 days after this inspection unless otherwise directed on this form.

Failure to comply with the food safety law and its regulations may result in embargo of non-compliant products; immediate closure of your establishment; civil penalties of up to \$1,000.00 per violation; denial of license renewal, modification, suspension and/or revocation of any license or authority issued pursuant to the food safety law; and/or any other penalty authorized by law. Pursuant to K.S.A. 65-619 et seq, licensees issued authority under the Kansas Food, Drug and Cosmetic Act may apply to the secretary for an extension of the time prescribed above.

PLEASE CALL (785) 296-5600 IF YOU HAVE ANY QUESTIONS.

	Follow up Scheduled	
Inspection Report Number	42001799	Inspection Report Date 07/08/15
Establishment Name	7-ELEVEN #30176C	
Physical Address	13901 S MUR LEN RD	City OLATHE
		Zip <u>66062</u>
Additional Notes and Instructions	A follow up will be determined by the	he Manhattan office